

approval, the sulfur-in-fuel-oil limitation to 1.5 percent, by weight, applicable to Martin Marietta Alumina and the Hess Oil Virgin Islands Corporation, both located in the Southern Industrial Complex on the Island of St. Croix.

(11) A document entitled "Air Monitoring Plan," November 1979, submitted on February 23, 1981, by the Virgin Islands Department of Conservation and Cultural Affairs.

(12) Revision submitted on April 9, 1981 by the Commissioner of the Department of Conservation and Cultural Affairs of the Government of the Virgin Islands of the United States which grants an "administrative order" under Title 12 V.I.C. section 211 and Title 12 V.I.R. and R. sections 204-26(d). This "administrative order" relaxes, until one year from the date of EPA approval, the sulfur-in-fuel-oil limitation to 1.5 percent, by weight, applicable to Martin Marietta Alumina and the Hess Oil Virgin Islands Corporation, both located in the Southern Industrial Complex on the Island of St. Croix.

(13) Revision submitted on January 12, 1983 by the Commissioner of the Department of Conservation and Cultural Affairs of the Government of the Virgin Islands of the United States which grants an "administrative order" under Title 12 V.I.C. section 211 and Title 12 V.I.R. and R. sections 204-26(d). This "administrative order" relaxes, until one year from the date of EPA approval, the sulfur-in-fuel-oil limitation to 1.5 percent, by weight, applicable to Martin Marietta Alumina and the Hess Oil Virgin Islands Corporation, both located in the Southern Industrial Complex on the Island of Saint Croix.

(14) An Implementation Plan for attainment of the lead standard was submitted by the Governor of the U.S. Virgin Islands on November 16, 1984.

(15) Revision submitted on December 1, 1983 by the Virgin Islands Department of Environmental Conservation and Cultural Affairs which grants a variance establishing, for one year from February 26, 1985, a maximum sulfur-in-fuel-oil limitation of 1.5 percent, by weight, for the Hess Oil Virgin Is-

lands Corporation and the Martin Marietta Aluminum Properties, Inc. facilities located on the Island of Saint Croix.

(16) Revision submitted on February 11, 1986 by the Virgin Islands Department of Environmental Conservation and Cultural Affairs which grants a variance establishing, for one year from April 14, 1987, a maximum sulfur-in-fuel-oil limitation of 1.5 percent, by weight, for the Hess Oil Virgin Islands Corporation and the Martin Marietta Properties facilities located on the Island of St. Croix.

(17) Comprehensive revisions to Virgin Islands air pollution control regulations submitted on March 20, 1987, by the Virgin Islands Department of Planning and Natural Resources.

(i) Incorporation by reference:

(A) Revised sections 20 through 23, 25, 26, 28, 29, 33, 35 through 41, and 45 of subchapter 204, chapter 9, title 12 of the Virgin Islands Code, effective January 15, 1987.

(B) Revised sections 20 through 31 of subchapter 206, chapter 9, title 12 of the Virgin Islands Code, effective January 15, 1987.

(ii) Additional material:

(A) July 1988 Modeling Analysis for CEC Energy Co., Inc.

(B) July 11, 1989, letter from Ted Helfgott, Amerada Hess Corporation to Raymond Werner, U.S. Environmental Protection Agency, Region II, New York.

(C) December 28, 1992, Prevention of Significant Deterioration of Air Quality permit for Virgin Islands Water and Power Authority at St. Croix's north shore facility.

[37 FR 10905, May 31, 1972]

EDITORIAL NOTE: For FEDERAL REGISTER citations affecting § 52.2770, see the List of CFR Sections Affected in the Finding Aids section of this volume.

§ 52.2771 Classification of regions.

The U.S. Virgin Islands plan was evaluated on the basis of the following classifications:

Air quality control region	Pollutant				
	Particulate matter	Sulfur oxides	Nitrogen dioxide	Carbon monoxide	Photochemical oxidants (hydrocarbons)
U.S. Virgin Islands	IA	IA	III	III	III

§ 52.2772 Approval status.

With the exceptions set forth in this subpart, the Administrator approves

the U.S. Virgin Islands plan for attainment and maintenance of the national standards.

§ 52.2773 EPA-approved Virgin Islands regulations.

Territory regulation	Effective date	EPA approval date	Comments
Section 204–20, “Definitions”	1/15/87	4/18/94, 59 FR 18309	“Fugitive emissions” will be defined as at 40 CFR 52.21(b)(20).
Section 204–21, “Regulations to Control Open Burning”.	1/15/87do	
Section 204–22, “Regulations to Control Emission of Visible Air Contaminants”.	1/15/87do	
Section 204–23, “Regulations Governing Emission of Particulate Matter”.	1/15/87do	
Section 204–24, “Storage of Petroleum or Other Volatile Products”.	3/2/71	5/31/72, 37 FR 10905.	
Section 204–25, “Fugitive Emissions”.	1/15/87	4/18/94, 59 FR 18309.	
Section 204–26, “Sulfur Compounds Emission Control”.	1/15/87do	Subsection 204–26(a)(2) is disapproved for three Martin Marietta (VI Alumina Corp), St. Croix, sources. For applicable limits, refer to PSD permit for the facility.
Section 204–27, “Air Pollution Nuisances Prohibited”.	3/2/71	5/31/72, 37 FR 10905.	
Section 204–28, “Internal Combustion Engine Limits”.	1/15/87	4/18/94, 59 FR 18309.	
Section 204–29, “Upset, Breakdown or Scheduled Maintenance”.	1/15/87do	
Section 204–30, “Circumvention”	3/2/71	5/31/72, 37 FR 10905.	
Section 204–31, “Duty to Report Discontinuance or Dismantlement”.	3/2/71	5/31/72, 37 FR 10905.	
Section 204–32, “Variance Clauses”	3/2/71	5/31/72, 37 FR 10905.	
Section 204–33, “Air Pollution Emergencies”.	1/15/87	4/18/94, 59 FR 18309.	
Section 204–35, “Continuous Emission Monitoring”.	1/15/87do	
Section 204–36, “Eligibility to Burn Waste Fuel A”.	1/15/87do	
Section 204–37, “Eligibility to Burn Waste Fuels A and B”.	1/15/87do	Reference to Table 1 in this subsection refers to Table 1 found in Section 204–20. Variances adopted pursuant to subsection 204–40(e) become applicable only if approved by EPA as SIP revisions.
Section 204–38, “Permit and/or Certificate Requirement for Waste Oil Facilities”.	1/15/87do	
Section 204–39, “Sale or Use of Waste Fuels A and B”.	1/15/87do	
Section 204–40, “Reports, Sampling and Analysis of Waste Fuels A and B”.	1/15/87do	
Section 204–41, “Existing Air Contamination Sources for Waste Fuel”.	1/15/87do	